

A B S T R A C T

An electronic apparatus has a first housing, and a second housing connected to the first housing. The second housing rotates between a closed position to be superposed on the first housing, and an open position to expose the first housing, and has a wall. The electronic apparatus includes a latch that mechanically connects the second housing to the first housing in the closed position, and the latch has a slid member that is slidably mounted on the wall. The slid member has an outer surface with a first rib and a second rib. The first rib is arranged on the outer surface, extended in the direction crossing the sliding direction of the slid member. The electronic apparatus has second rib arranged in one of on the slid member or on the wall, extended in the direction crossing a second housing rotating direction.